Bridges Seoul 2014: Mathematics, Music, Art, Architecture, Culture
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Alan C. Kay

The 2003 Turing Award Recipient for work on Object-Oriented Programming • The 2004 Kyoto Prize winner for creation of the concept of modern personal computing and contribution to its realization, and the Charles Stark Draper Prize of the National Academy of Engineering winner for the vision, conception, and development of the first practical networked personal computers • Fellow, the National Academy of Arts and Sciences, the Academy of Engineering, and the Royal Society of Arts • Former Disney Fellow, Walt Disney Imagineering, Former Senior Fellow at Hewlett-Packard • President, Viewpoints Research Institute (http://vpri.org) • A former professional jazz guitarist, composer, theatrical designer, and an amateur classical pipe organist.


Short Movie Festival: Submission period: 15 April - 15 May 2014 ● Acceptance notification: 1 June 2014